App No.: 10/531,013
Docket No.: N0484.70057US00
Inventor: Kwaku Frimpong-Ansah
Title: ARRANGEMENT AND METHOD FOR REPRODUCING
AUDIO DATA AS WELL AS COMPUTER PROGRAM, etc.
REPLACEMENT SHEET

FIG. 1

FIG. 2

FIG. 3

App No.: 10/531,013
Docket No.: N0484.70057US00
Inventor: Kwaku Frimpong-Ansah
Title: ARRANGEMENT AND METHOD FOR REPRODUCING
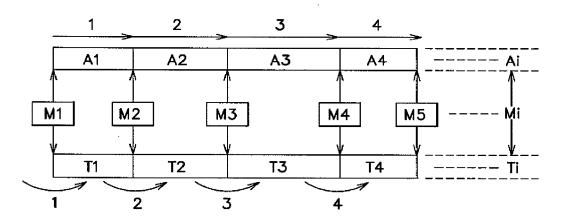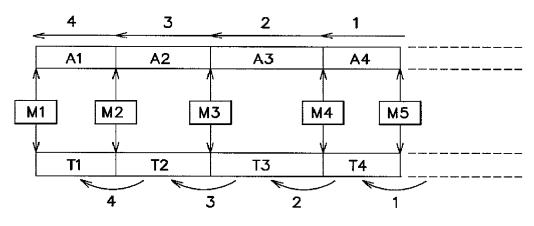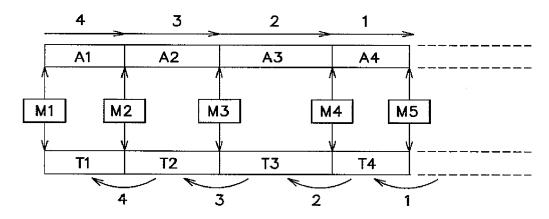AUDIO DATA AS WELL AS COMPUTER PROGRAM, etc.
REPLACEMENT SHEET

A1	A2	A3	A4	A5	A6	-------- Ai

M1   M2   M3   M4   M5   M6   M7   ------- Mi

TWO	BEE	OR	NOT	TWO	BEE	-------- Ti

11

T1	T2	T3	T4	T5	T6

1A

1B

2A

2B

3A

3B

6A

6B

FIG. 4A

11'

TO	BE	OR	NOT	TO	BE

FIG. 4B

FIG. 5

FIG. 6

App No.: 10/531,013
Docket No.: N0484.70057US00
Inventor: Kwaku Frimpong-Ansah
Title: ARRANGEMENT AND METHOD FOR REPRODUCING
    AUDIO DATA AS WELL AS COMPUTER PROGRAM, etc.
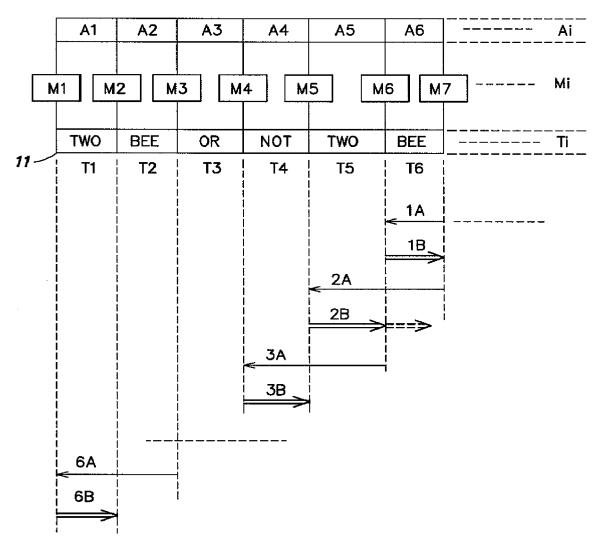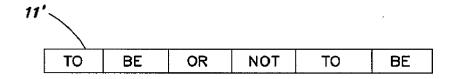REPLACEMENT SHEET

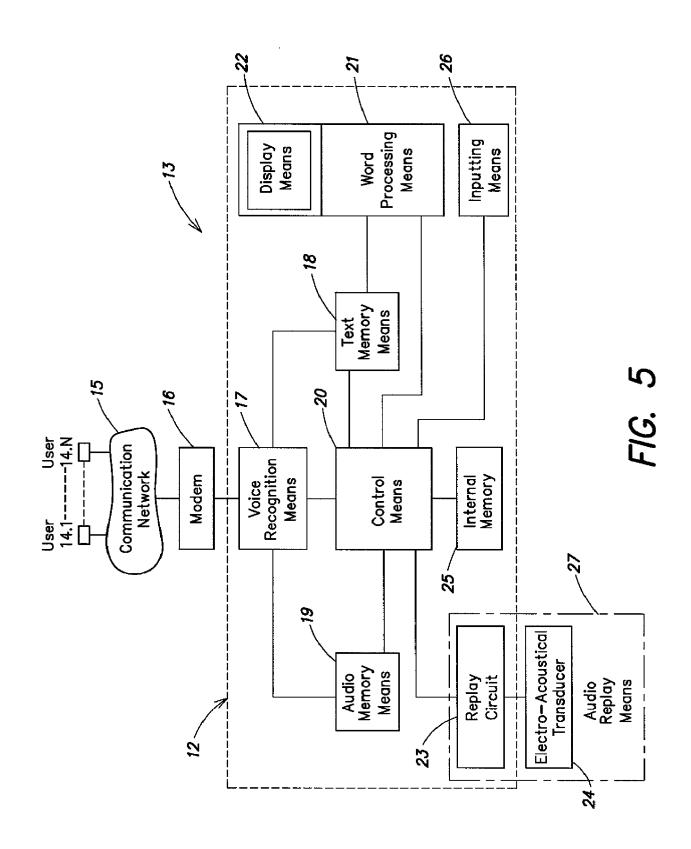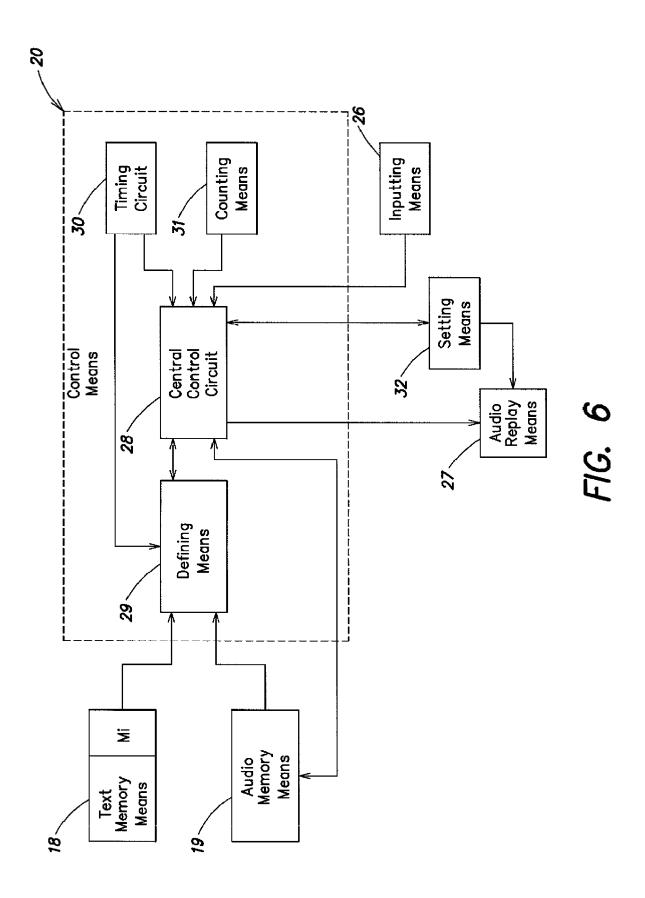M1   M2   M3   M4   M5   M6   M7   M8

1A

1B

FIG. 7

App No.: 10/531,013
Docket No.: N0484.70057US00
Inventor: Kwaku Frimpong-Ansah
Title: ARRANGEMENT AND METHOD FOR REPRODUCING
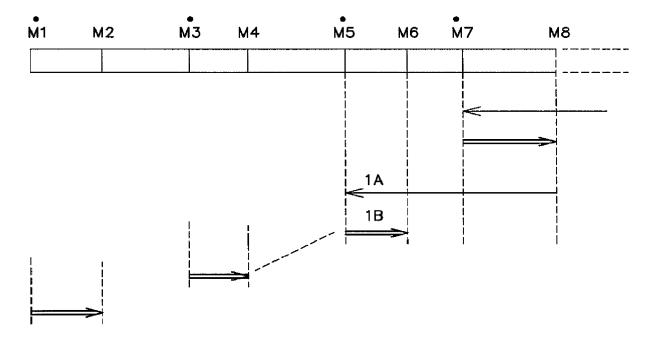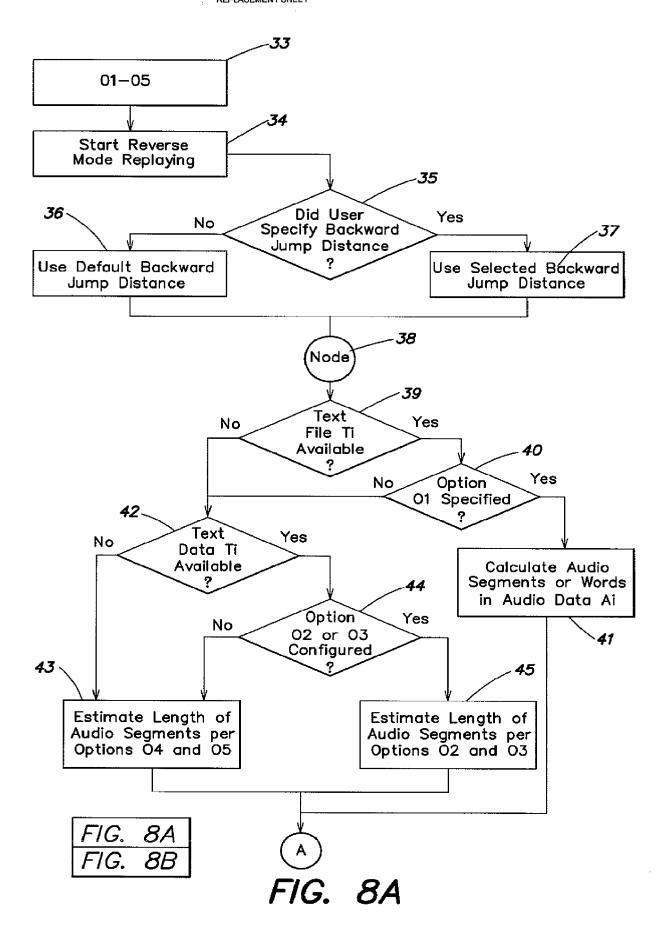   AUDIO DATA AS WELL AS COMPUTER PROGRAM, etc.
REPLACEMENT SHEET

33

01—05

↓

34

Start Reverse
Mode Replaying

35

Did User
Specify Backward
Jump Distance
?

36 No ← → Yes *37*

Use Default Backward
Jump Distance

Use Selected Backward
Jump Distance

38

(Node)

↓

39

Text
File Ti
Available
?

No ← → Yes

40

No ← Option
O1 Specified
? → Yes

42

Text
Data Ti
Available
?

No ← → Yes

41

Calculate Audio
Segments or Words
in Audio Data Ai

44

No ← Option
O2 or O3
Configured
? → Yes

43

Estimate Length of
Audio Segments per
Options O4 and O5

45

Estimate Length of
Audio Segments per
Options O2 and O3

FIG. 8A
FIG. 8B

(A)

FIG. 8A

A

46

47

Replay Word or Segment
of Audio Data Ai

48

No ◁ End of
Word or Segment
Reached
? ▷ Yes

49

Continue
Replaying

50

Backward Jump
in Audio Data Ai

51

Yes ◁ Specified
Starting Position
Reached
? ▷ No

52

Stop

FIG. 8B